Figure 1

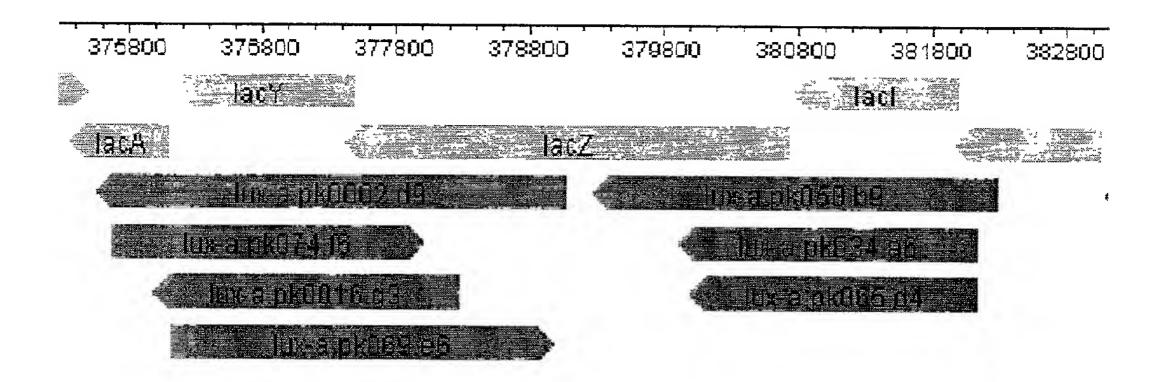


Figure 2

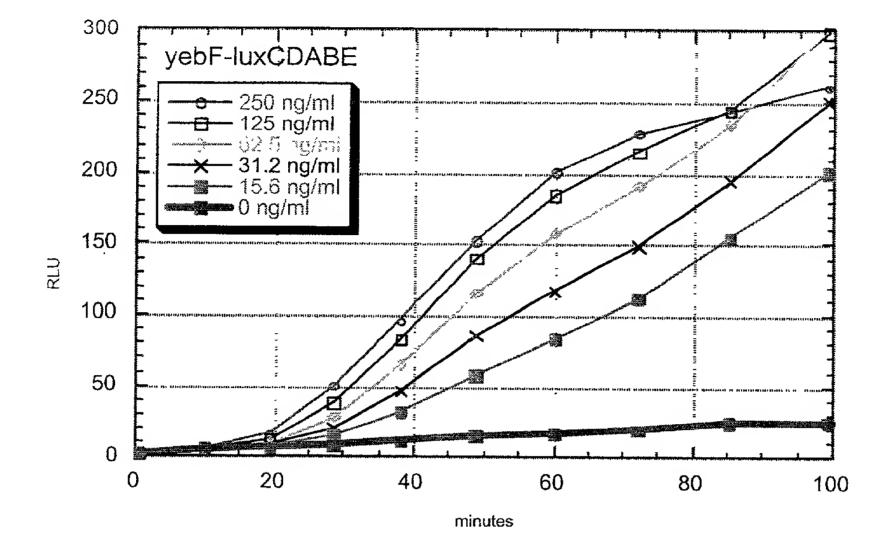


Figure 3

Figure 4

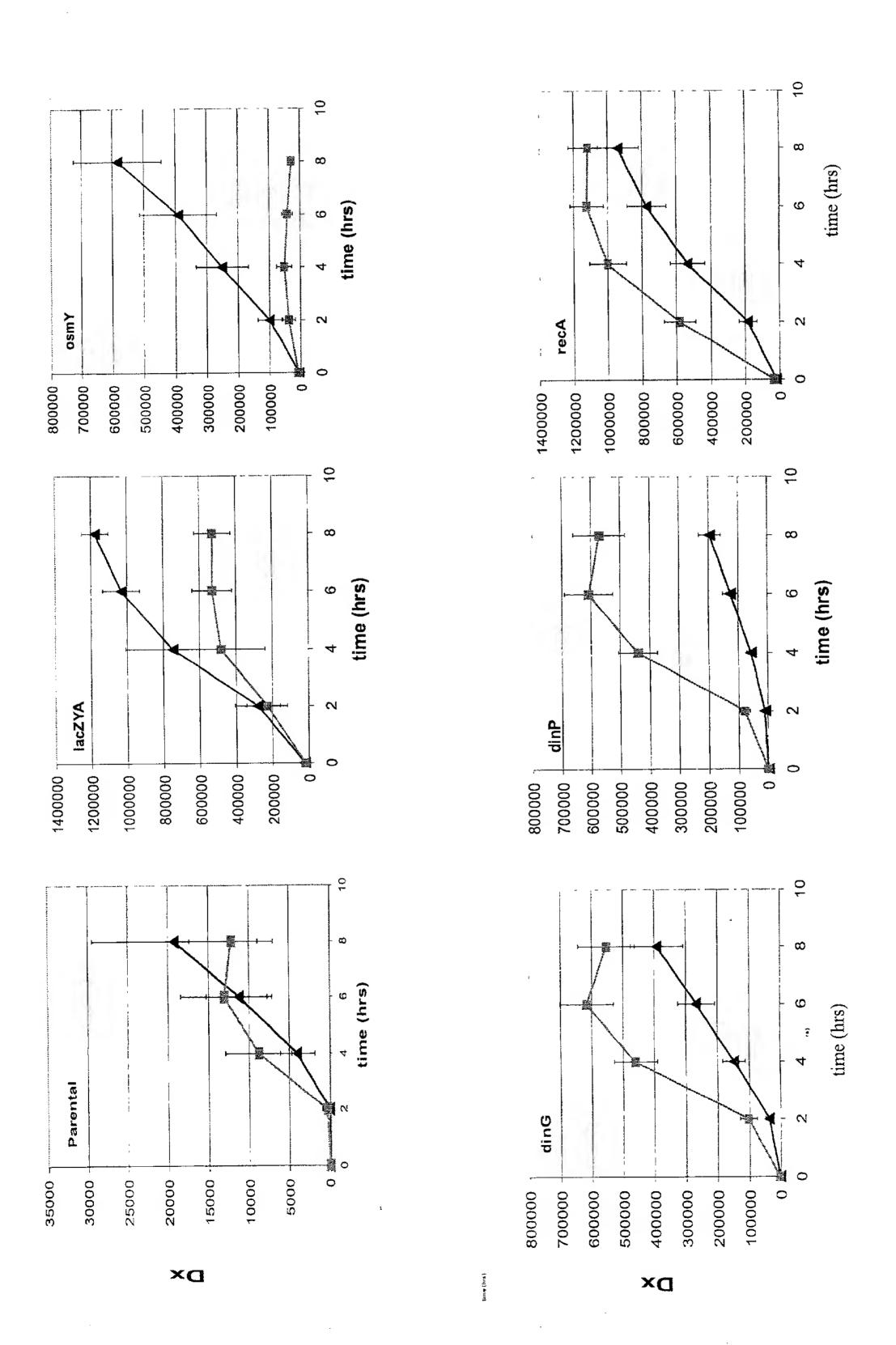
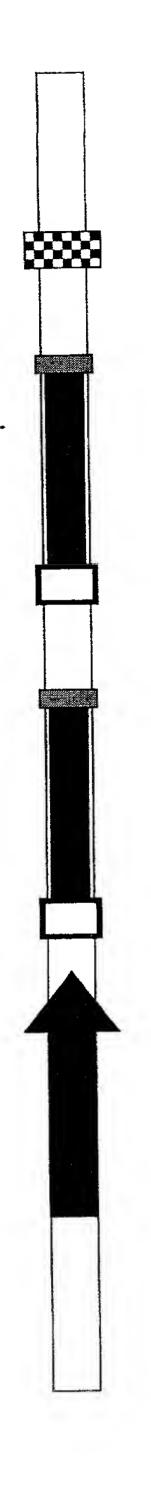
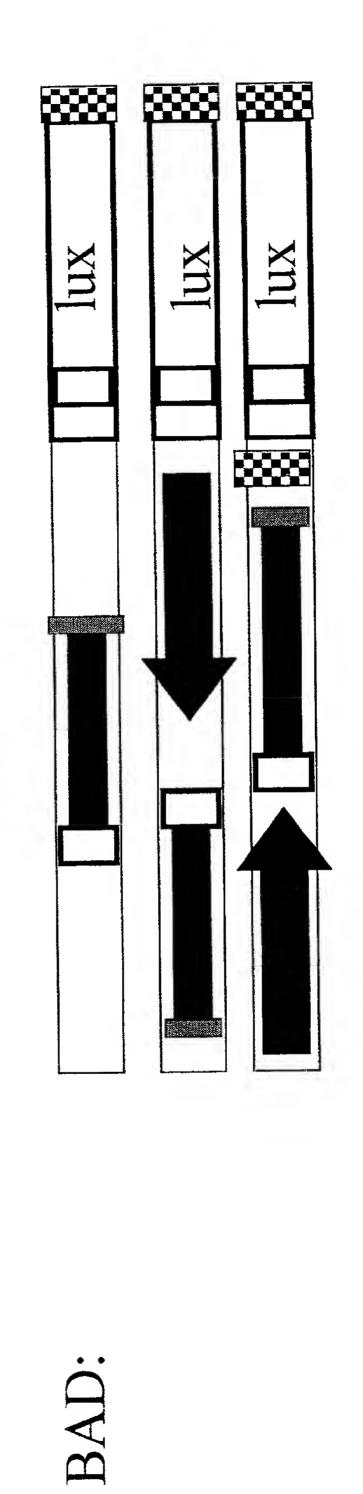


Figure 5

GENOME OPERONIC STRUCTURE



TER CONSTRUCTS: POTENTIAL REPOR



GOOD:

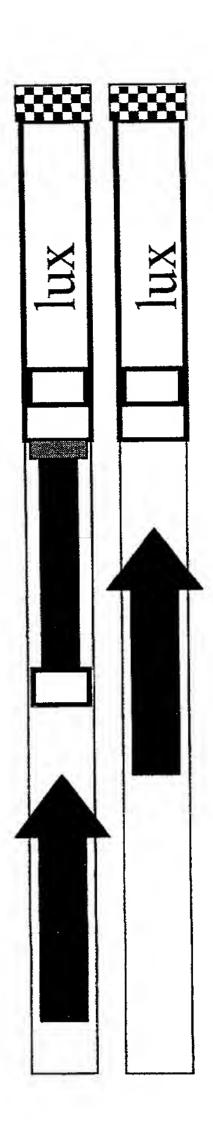


FIGURE 6

Figure 7

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					1 A		À		
b2059 b2058 b2057 b2056 b2055 b2054 b2053 b2052 b2051 b2050 wcaA wcaB wcaC wcaD wcaE wcaF gmd wcaG wcaH wcaI	05 D	6 b2055 b2054 b2053 wcaE wcaF gmd	b2052 b2051 b2050 wcaG wcaH wcaI	b2049 b	b2048 b2047 cpsG wcaJ	<i>b2046</i> wzxC	•	b2045 b2044 b2043 wcaK wcaL wcaM	13 b2042 1 galF
40 >100 14 26		215 50 17	14 4 7	∞	15 16	4	57	36 39	2
45.d3 0.045 1.1		7.c12 0.053 1.3	50.c4 0.13 0.57	50.c2 0.038 0.18	34.a11 0.079 1.6	33.e12 0.063 0.45	12 53 5	F 4	7.d12 1500 4300

Figure 8

Figure 9

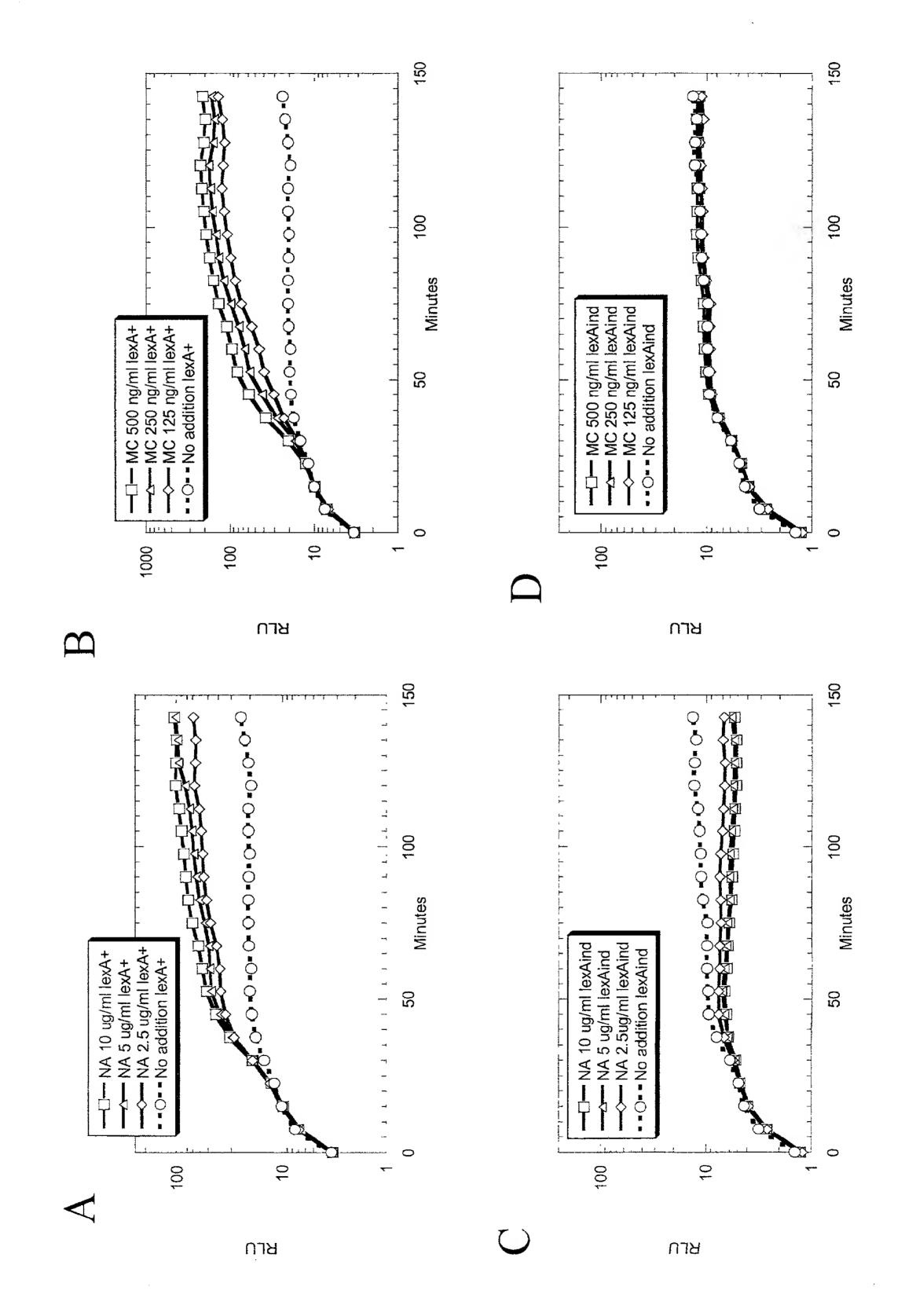
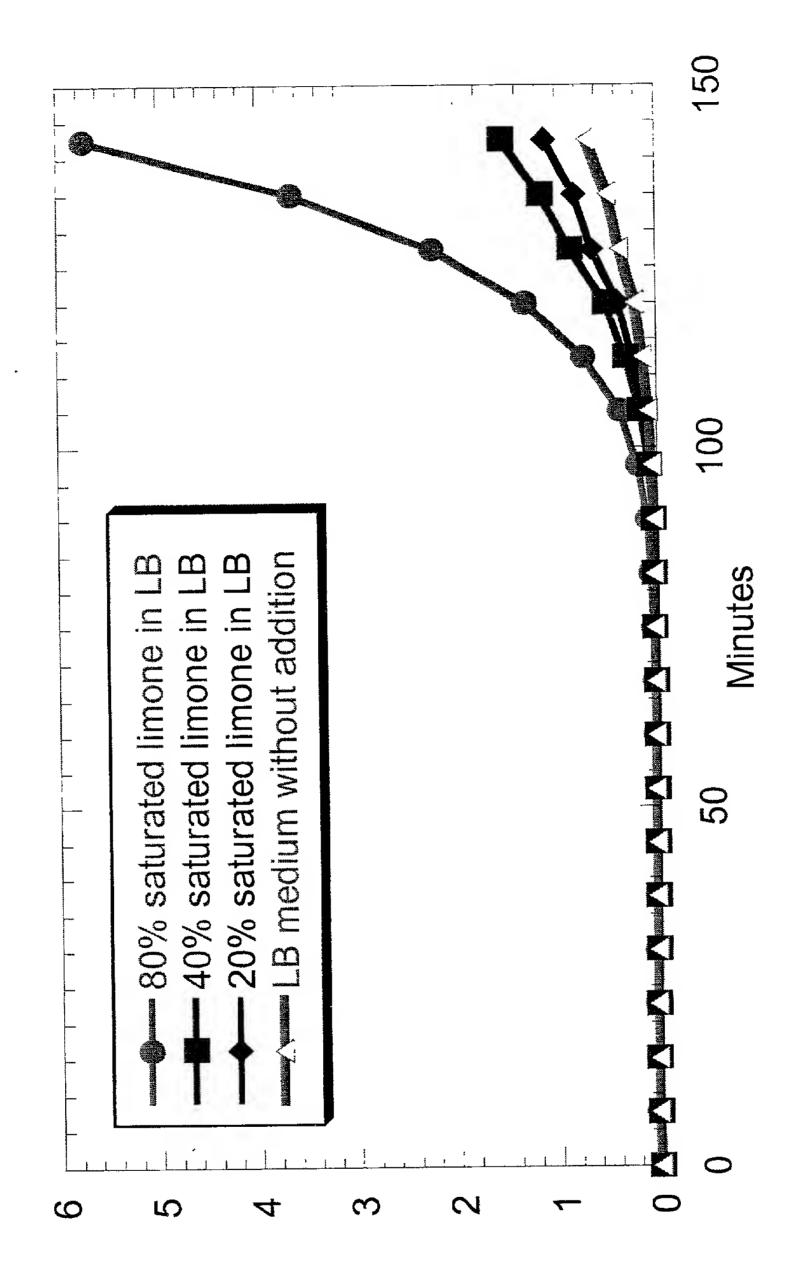


FIGURE 10



BLU